



PubMed	Nucleotide	Protein	Genome	Structure	PMC	Taxonomy	OMIM	Books
Search PubMed	for #27 AND separ*		Limits		Preview	Go	Clear	
Preview/Index		History		Clipboard		Details		

- Search History will be lost after one hour of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Entrez PubMed

Search	Most Recent Queries	Time	Result
#28 Search #27 AND separ*		17:50:24	15
#27 Search oligonucleotide spacer* AND hybrid*		17:50:04	127
#26 Search oligonucleotide spacer and hybrid*		17:49:15	116
#25 Search oligonucleotide spacer		17:49:03	671
#23 Related Articles for PubMed (Select 2003917)		17:47:54	162
#1 Search allele* AND (bead* OR microbead* OR microsphere*)		17:46:42	87

PubMed Services

Clear History

Related Resources

09/943, 416

Write to the Help Desk

WEST Search History

09/943,416

DATE: Monday, June 30, 2003

Set Name Query
side by sideHit Count Set Name
result set*DB=DWPI; PLUR=YES; OP=ADJ*

L22 (oligonucleotide near spacer) and hybrid\$6

2 L22

DB=JPAB,EPAB; PLUR=YES; OP=ADJ

L21 (SNP or single nuclear polymorphism) and (bead or microbead or microsphere)

1 L21

DB=DWPI; PLUR=YES; OP=ADJ

L20 (SNP or single nuclear polymorphism) and (bead or microbead or microsphere)

14 L20

L19 (SNP or single nuclear polymorphism) and (bead or microbead or microsphere) and ((primer or probe or oligonucleotide) near spacer)

0 L19

DB=PGPB; PLUR=YES; OP=ADJ

L18 (SNP or single nuclear polymorphism) and (bead or microbead or microsphere) and ((primer or probe or oligonucleotide) near spacer)

15 L18

DB=USPT; PLUR=YES; OP=ADJ

L17 (SNP or single nuclear polymorphism) and (bead or microbead or microsphere) and ((primer or probe or oligonucleotide) near spacer)

8 L17

DB=JPAB,EPAB; PLUR=YES; OP=ADJ

L16 allele and (bead or microbead or microsphere)

0 L16

DB=DWPI; PLUR=YES; OP=ADJ

L15 allele and (bead or microbead or microsphere)

10 L15

DB=PGPB; PLUR=YES; OP=ADJ

L14 L11 and (oligonucleotide near spacer)

17 L14

L13 L11 and (probe near spacer)

8 L13

L12 L11 and (primer near spacer)

8 L12

L11 allele and (bead or microbead or microsphere)

4276 L11

DB=USPT; PLUR=YES; OP=ADJ

L10 L7 and (oligonucleotide near spacer)

14 L10

L9 L7 and (probe near spacer)

3 L9

L8 L7 and (primer near spacer)

10 L8

L7 allele and (bead or microbead or microsphere)

4155 L7

L6 polysaccharide and viscosity and gel and tissue augmen\$5

12 L6

L5 L3 and tissue augmen\$5

14 L5

L4 L3 and biomaterial

104 L4

L3 L2 and gel

4183 L3

L2 carboxymethylcellulose and viscosity

9761 L2

L1 6537574.pn.

1 L1

END OF SEARCH HISTORY